Freeform Search Page 1 of 2

## Freeform Search

Data	100		80			
Sear	ch Type: OP1	rior Art ® Interfer	ence			
Tern	L8 no	t 17				
1 ern	***************************************	all Text 🗢				
				Starting with	Numbe	r 1
Gene	erate: O H	it List 🌑 Hit Coun	t O Side by Side	e 🖰 Image		
		Search [	Clear Inte	rrupt		
DATE:	Wednesday, N	ovember 17, 2010	Purge Queries	Printable Copy	Creat	e Case
Set Name Side by Side	<u>Query</u>			<u>Hit</u> <u>Count</u>	Set Name Result Set	Set Name Grid
Interfer	ence Searches					
DB = 0	PGPB,USPT,UF	PAD; PLUR=YES; O	P=ADJ			
<u>L9</u>	L8 not 17			27	<u>L9</u>	<u>L9</u>
<u>L8</u>	L6 and 15			29	<u>L8</u>	<u>L8</u>
L7	L6 same 15			2	L7	L7

Prior Art Searches

keratosis).clm.

L6

L5

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

(tea or green tea or camellia sinensis or polyphenol\$ or

actinic keratosis or solar keratosis or soborrheic

epicatech\$ or epigallocate\$ or gallocatech\$ or egcg).clm. (keratosis or AK or hyperkeratosis or hyper-keratosis or 9849

1390

L6

L5

L6

L5

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<u>L4</u>	L3 same 12	187	<u>L4</u>	<u>L4</u>
<u>L3</u>	tea or green tea or camellia sinensis or polyphenol\$ or epicatech\$ or epigallocate\$ or gallocatech\$ or egcg	168056	<u>L3</u>	<u>L3</u>
<u>L2</u>	keratosis or AK or hyperkeratosis or hyper-keratosis or actinic keratosis or solar keratosis or soborrheic keratosis	49118	<u>L2</u>	<u>L2</u>
<u>L1</u>	@pd>20031009	15230777	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY